

Amendments to the Specification:

Please replace paragraph [0001] with the following replacement paragraph:

[0001] This application is a continuation-in-part of Application Serial No. 09/894,207, filed June 28, 2001, ~~pending~~, issued May 4, 2004 as U.S. Patent No. 6,729,735, which application is hereby incorporated by reference herein in its entirety.

Please replace paragraph [0014] with the following replacement paragraph:

[0014] In accordance with the invention, an improved roof mirror assembly is provided. The roof mirror assembly of the invention is comprised of first and second mirror panels comprising first and second reflective surfaces and first and second mounting surfaces, respectively, the first and second mirror panels being joined together so that the first and second reflective surfaces are substantially perpendicular to each other. The assembly further comprising at least one mounting block comprising at least one opening extending through a portion thereof and at least one mounting pin received within the at least one opening of the at least one mounting block, wherein the at least one mounting pin is attached, preferably using adhesive material, within the opening to the at least one mounting block and is attached to at least one of the first or second mounting surfaces of the first or second mirror panels. In one embodiment, the first and second mirror panels and the at least one mounting block may be formed of the same material. In one embodiment, the material has dimensional stability with respect to changes in temperature. In one embodiment, the material is one of fused quartz or annealed pyrex. In an embodiment not having the mounting pins, the mirror panels each comprise first and second ends, wherein the first ends of the mirror panels are proximate to each other and the second ends of the mirror panels are proximate to each other when the mirror panels are in their joined condition, and the at least one mounting block is attached to the first ends of the mirror panels, and the assembly is mounted onto another structure along a bottom surface of the at least one mounting block.